

Abstract

An apparatus and method are related to navigating through calendar based information on a device. Calendar based content associated with a calendar channel is stored on the device. The device includes modes for categorically displaying different types of information associated with the calendar channel. Example modes include: appointments view, event view, and month view. The appointment view mode is organized to display appointment information on the electronic device. The event view mode is arranged to display event information that is organized according to a day list format. The month view mode displays the days of the month. The calendar channel is synchronized and customized by the user from a single user interface.

